UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,940,817 B2

Page 1 of 2

APPLICATION NO.: 10/054030

DATED

: September 6, 2005

INVENTOR(S)

: Stephen E. Terry

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE TITLE PAGE

Section (56), FOREIGN PATENT DOCUMENTS, page 1, right column, line 9, delete "WO 983349 7/1998" and insert therefor --WO 9833349 7/1998--.

Section (56), U.S. PATENT DOCUMENTS, page 2, left column, after line 16, insert --6,507,572 1/2003 Kumar et al.--.

Section (56), OTHER PUBLICATIONS, page 2, left column, delete lines 1 through 4, "Yang" through to "1143-1147.*". Duplicate copy.

Section (56), OTHER PUBLICATIONS, page 2, left column, delete lines 8 through 10, "TS 25.321" through to "1999.". Duplicate copy.

Section (56), OTHER PUBLICATIONS, page 2, left column, line 13, after "1999.", insert a paragraph break. Before the words "et al.,", insert -- Yang--.

Section (56), OTHER PUBLICATIONS, page 2, right column, line 1, after "TS 25.321" delete "V2.0" and insert therefor -- V2.0.1--.

Section (56), OTHER PUBLICATIONS, page 2, right column, line 24, after "3rd", delete "Generatiion" and insert therefor -- Generation ---

Section (56), OTHER PUBLICATIONS, page 2, left column, insert -- Aldama, Eduardo and Vargas, César, "Outage Effects on the TCP-Wireless Integration for Data/Voice Services in CDMA Systems Using Multiple Access," Centro de Electrónica y Telecomunicaciones, ITESM Monterrey, Mexico--.

Section (56), OTHER PUBLICATIONS, page 2, left column, insert -- Okada, H., Yamazato, T., Katayama, M. and Ogawa, A., "CDMA Unslotted ALOHA Systems with Finite Buffers," Ogawa Lab., Dept. of Info. Elec., Graduate School of Eng., Nagoya University, Japan--.

Section (56), OTHER PUBLICATIONS, page 2, left column, insert -- Aldama et al, "Outage Effects on the TCP-Wireless Integration for Data/Voice Services in CDMA Systems Using Multiple Access," IEEE 49th Vehicular Technology Conference, May 16-20, 1999, Vol. 2. pp. 1717-1721.--.

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IN THE ABSTRACT

Section (57), page 1, right column, line 10, after the word "queue", insert --is--.

Section (57), page 1, right column, line 12, after the word "queue", insert --is--.

IN THE SPECIFICATION

At column 1, line 23, after "RNCs", delete "(luk)" and insert therefor --(IUR)--.

At column 1, line 45, after "58", delete "carriers" and insert therefor --carries--.

At column 1, line 57, after the words "handles the", delete "DOCH" and insert therefor --DCCH--.

At column 1, line 61, after the word "FACH", delete "68" and insert therefor --58--.

At column 2, line 7, after the word "congestion", delete "According" and insert therefor --Accordingly--.

At column 2, line 21, after the word "queue", insert --is--.

At column 2, line 24, after the word "queue", insert --is--.

Signed and Sealed this

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Twenty-sixth Day of September, 2006

JON W. DUDAS Director of the United States Patent and Trademark Office